



036042071-040802

04-10-02

PATENT
Docket No. 020005

#5

041D

THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of:

Luca Blessent, et al.

) For: REVERSE OUTER LOOP
) OPTIMIZATION FOR
) COMMUNICATION
) CHANNELS WITH
) DISCONTINUOUS
) TRANSMISSION (DTX)

Serial No.: 10/042,071

) Examiner: Not yet assigned

Filed: October 18, 2001

) Group Art Unit: 2661

LETTER TO OFFICIAL DRAFTSMAN
TRANSMITTING FORMAL DRAWINGS

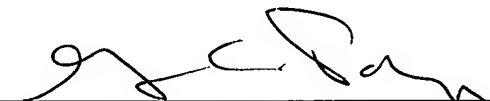
Hon. Commissioner of Patents
and Trademarks
Washington, D.C. 20231

Dear Sir:

Enclosed for filing in the subject application are EIGHT (8) sheets of formal drawings.

Respectfully submitted,

Dated: March 27, 2002

By: 
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Reg. No. 35,065

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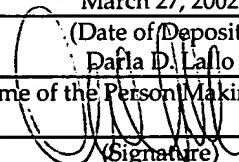
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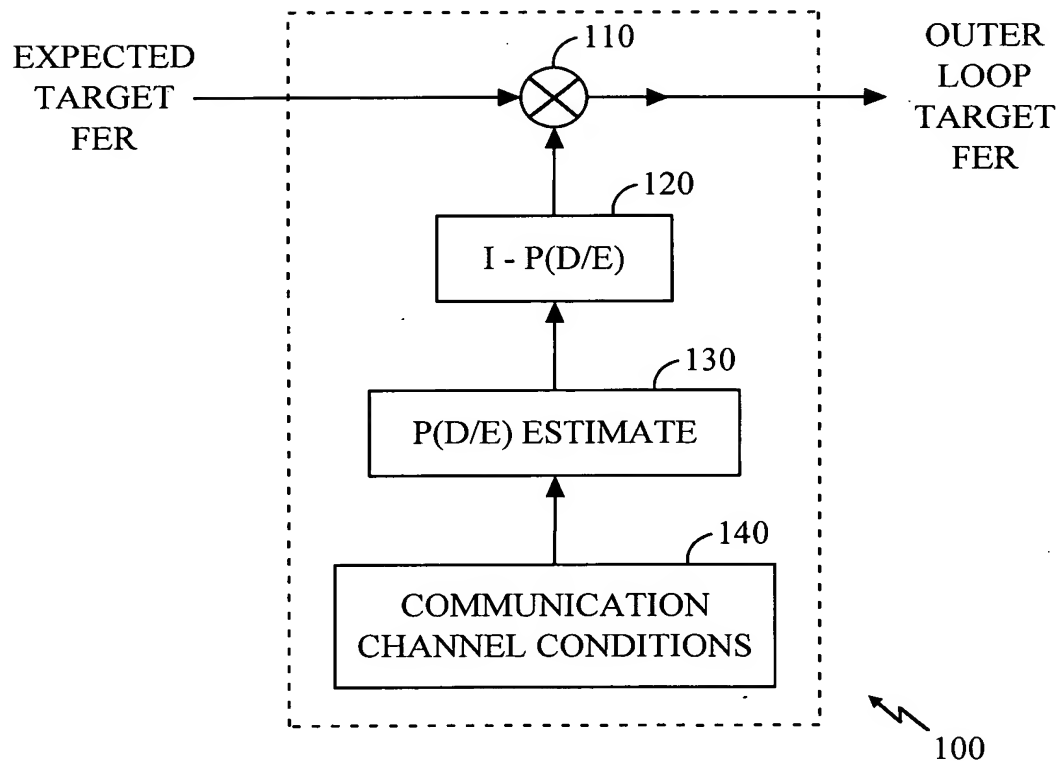
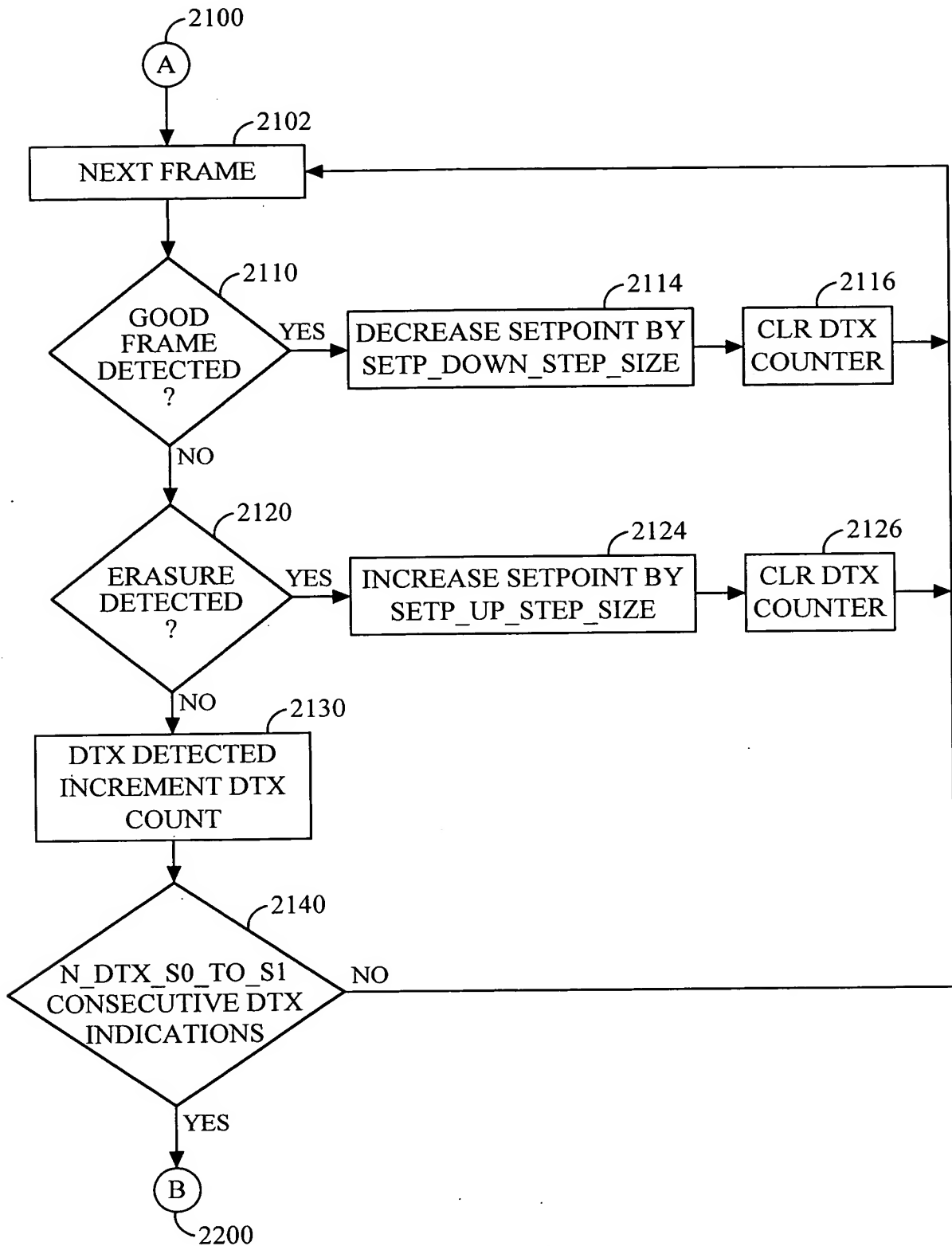
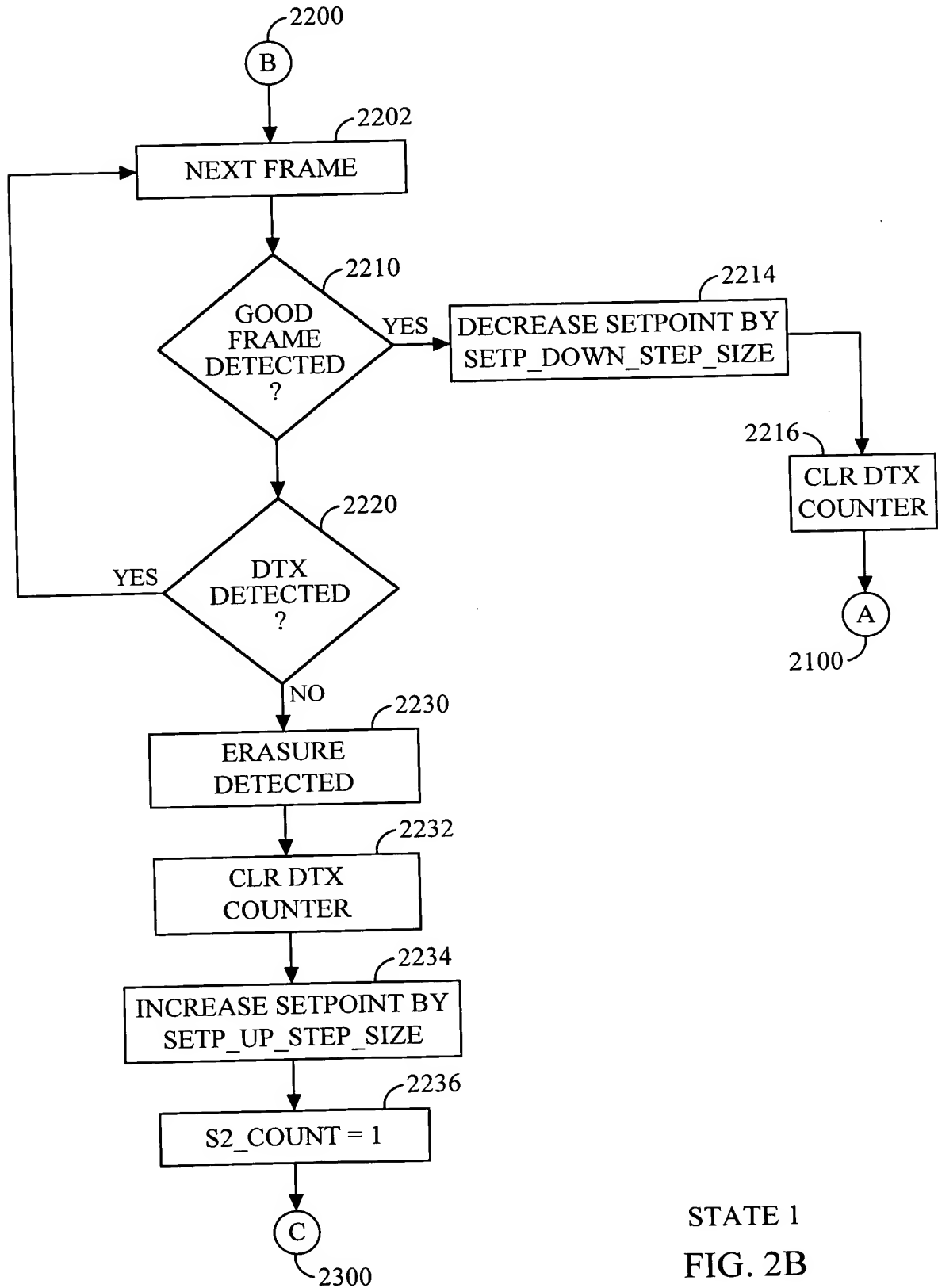


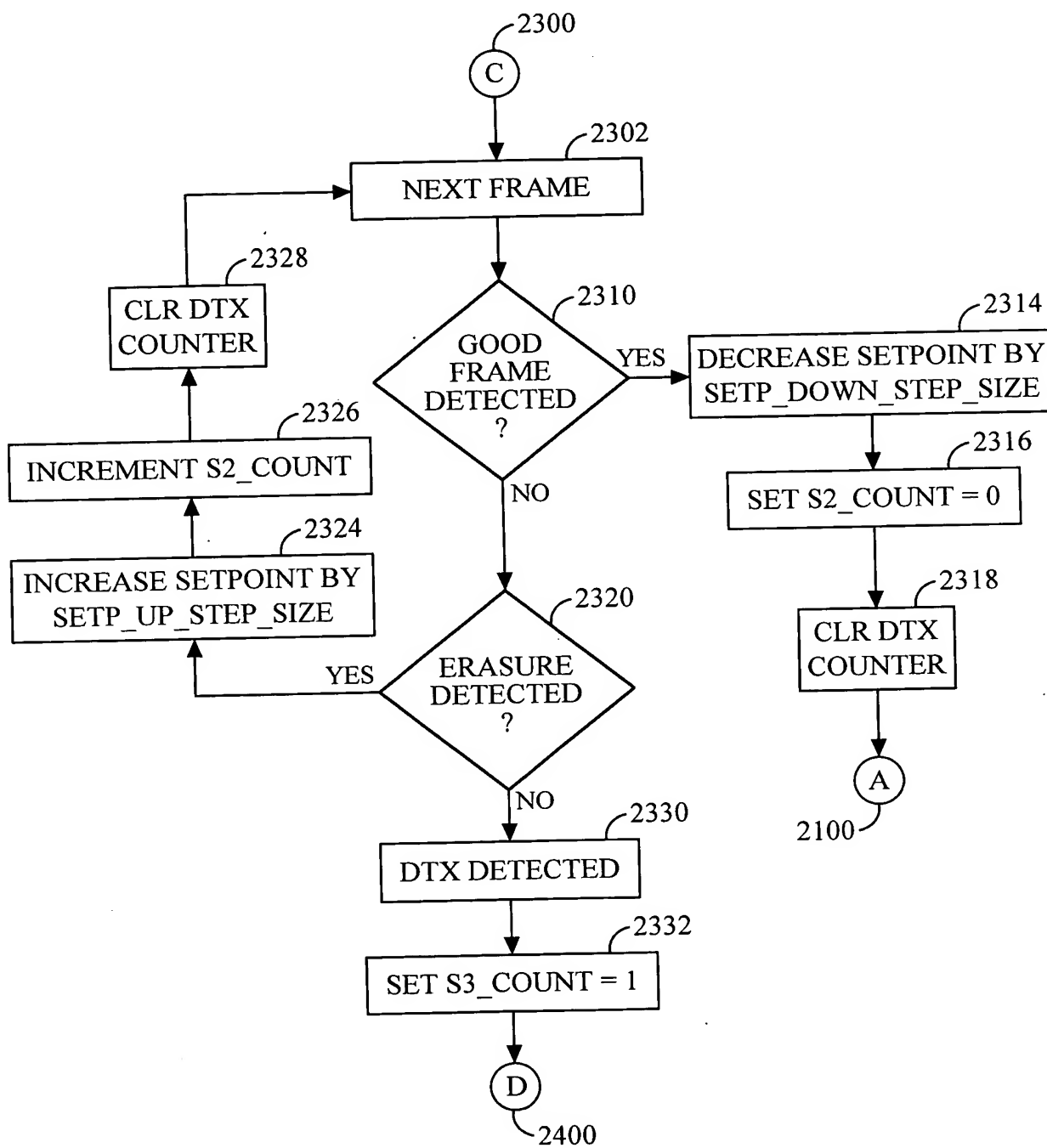
FIG. 1



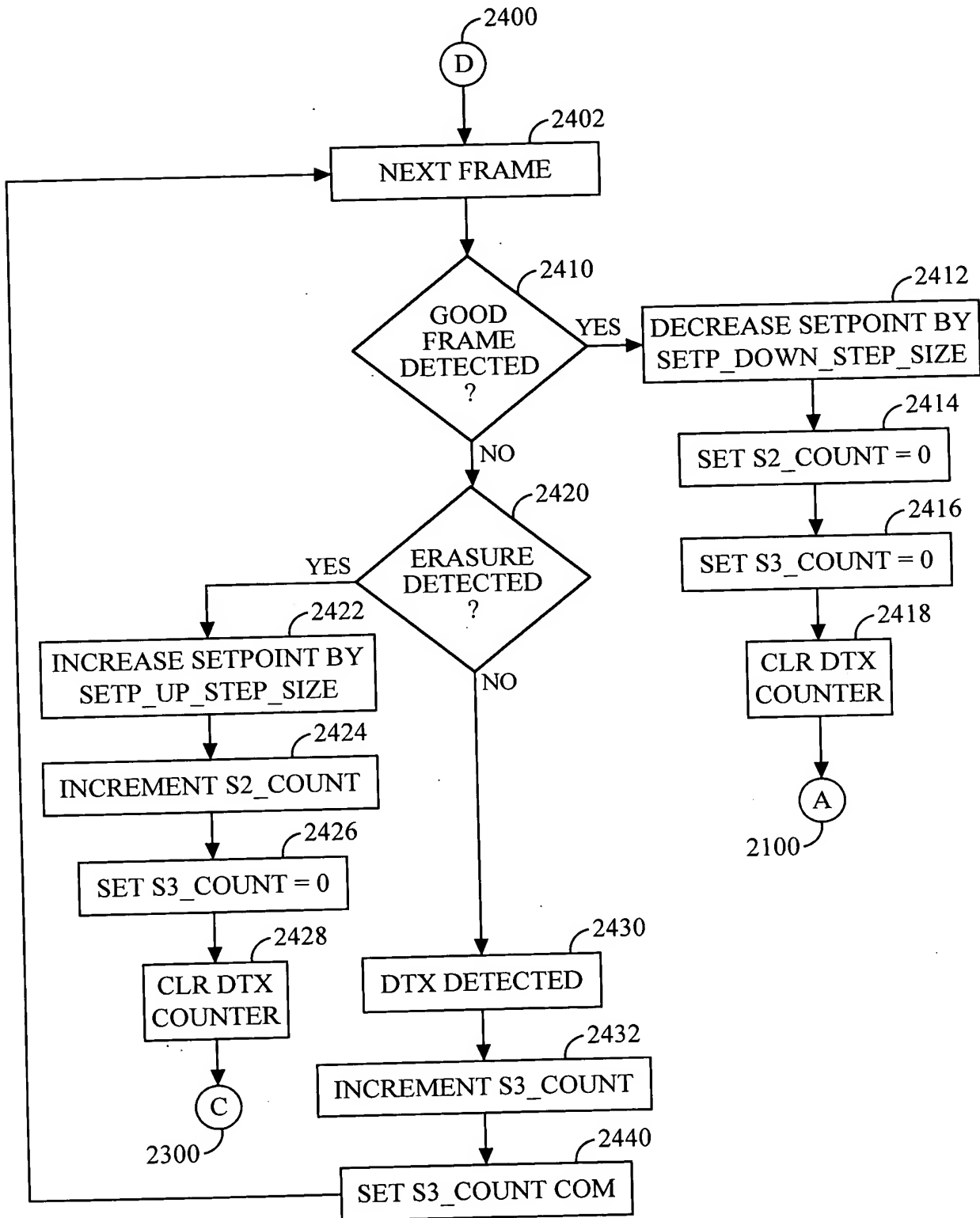
STATE 0
FIG. 2A



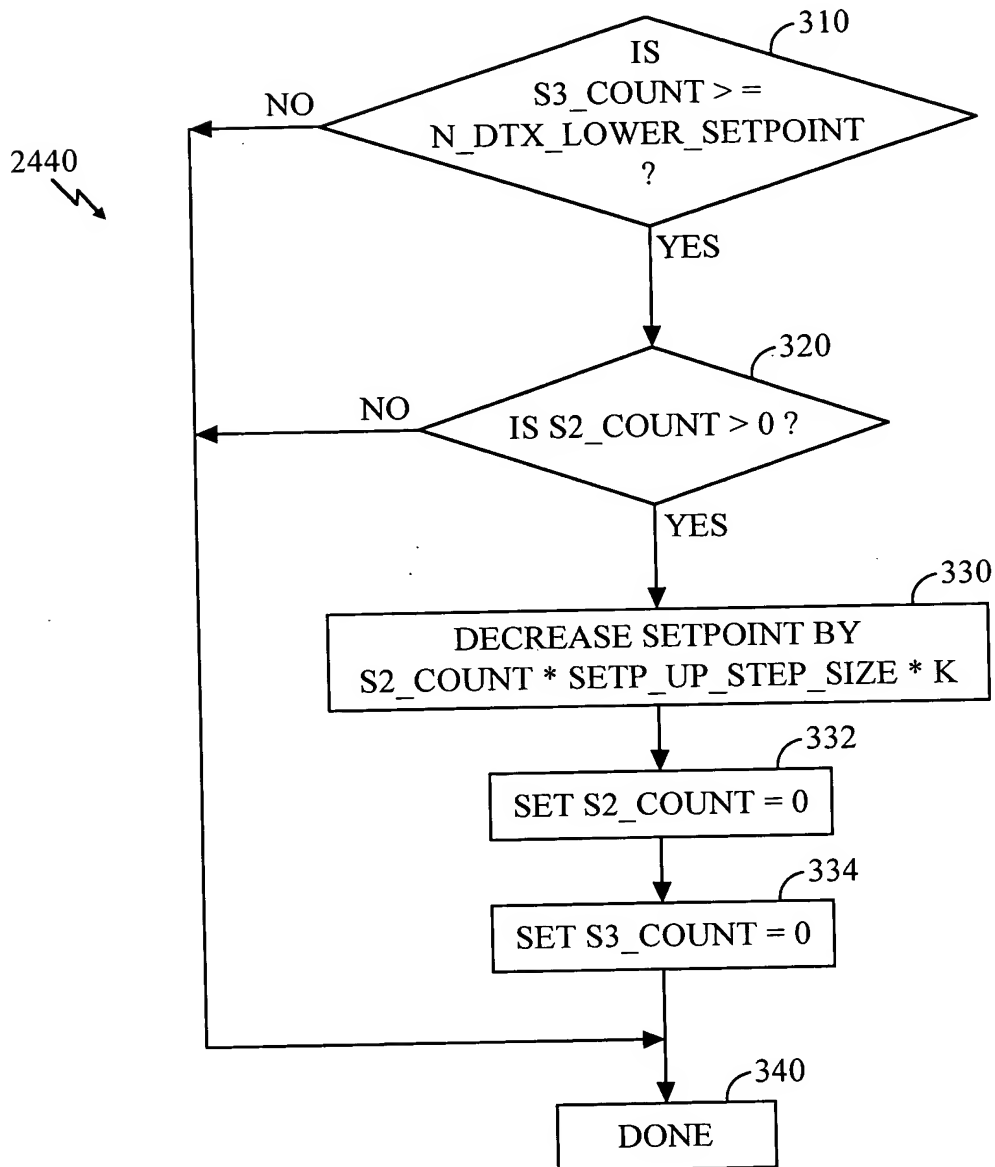
STATE 1
FIG. 2B



STATE 2
 FIG. 2C

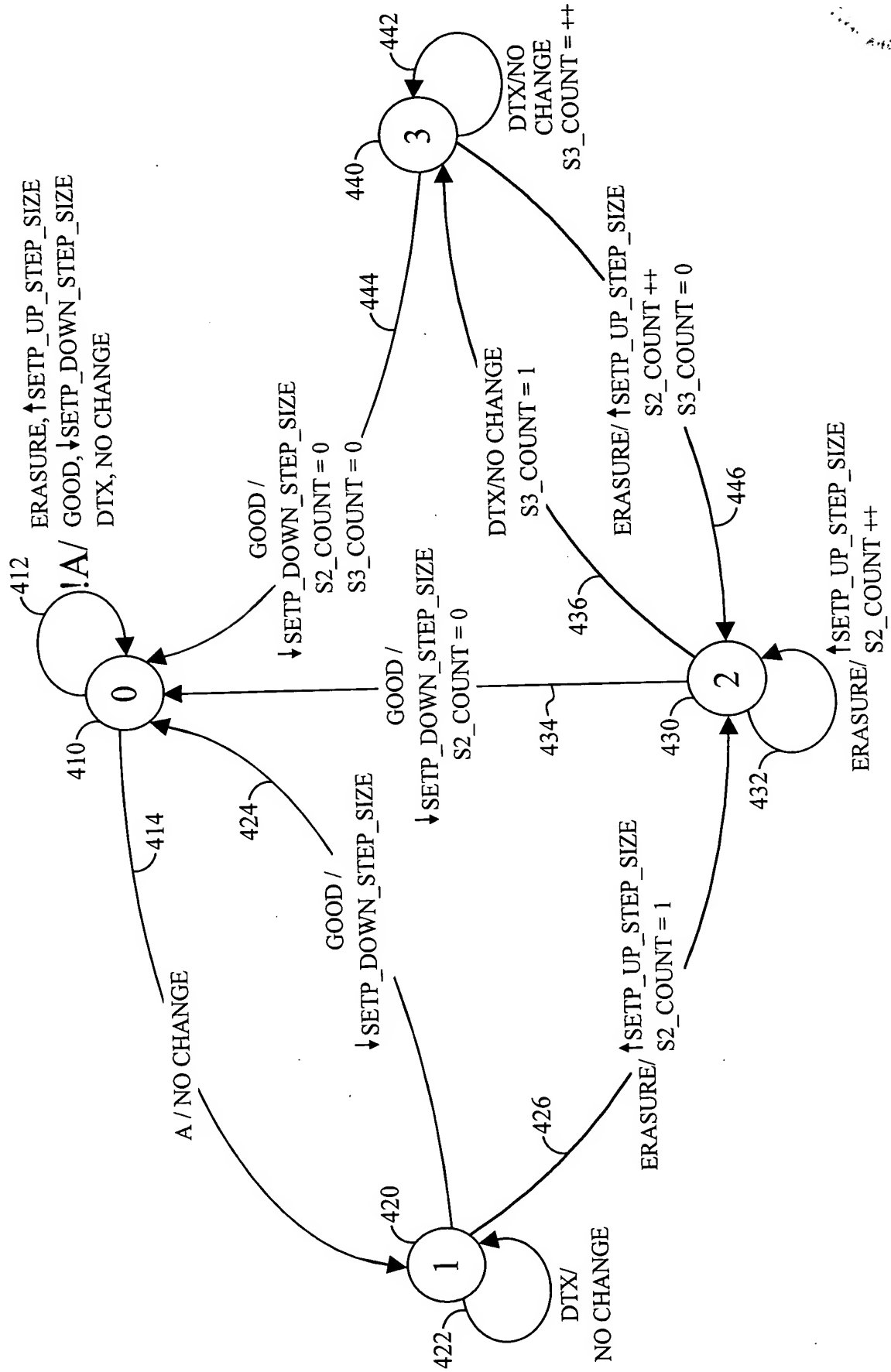


STATE 3
FIG. 2D



S3_COUNT COMPENSATION

FIG. 3



A: # OF CONSECUTIVE DTX FRAMES == N_DTX_S0_TO_S1

FIG. 4

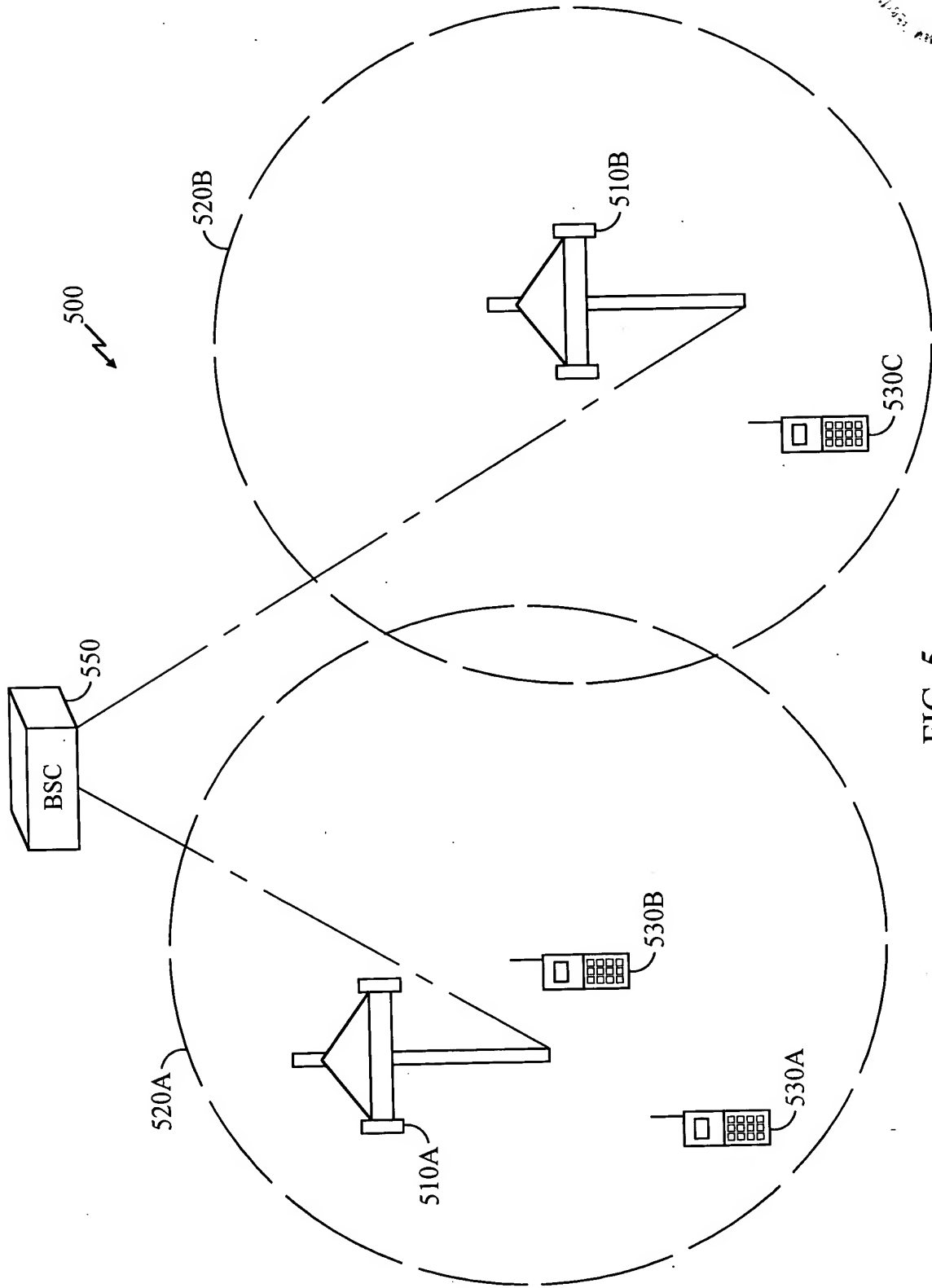


FIG. 5